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Chromosome 8p21-22 is a frequent site of allelic deletions in many types of human tumors, including non-small cell lung cancer (NSCLC). Tumor necrosis factor-related apoptosis-inducing ligand-receptor 2 (TRAIL-R2) is a cell-surface receptor involved in cell death signaling. ...

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Fas (Apo-1/CD95) is a cell-surface receptor involved in cell death signaling. The key role of the Fas system in negative growth regulation has been studied mostly within the immune system, and somatic mutations of Fas in cancer patients have been described solely in ...

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... , JH Bae, HK Lee, HS Kim, SY Kim, JJ Jang, M Joo, YK ... - Human pathology, 2001 - Elsevier

There is accumulating evidence that Fas is important in the regulation of apoptosis in hepatocytes and plays a role in the pathogenesis of liver diseases, including injury, hepatitis, cirrhosis, and hepatocellular carcinoma (HCC).[25, 26, 27 and 28] Constitutive expression of Fas is ...

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Fas (Apo-1/CD95) is a cell-surface receptor involved in cell death signaling, and recent reports have suggested that defects within the Fas receptor pathway such as Fas mutation play an important part in the development and progression of human tumors. Burn scar-related squamous ...

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